

FIG. 1

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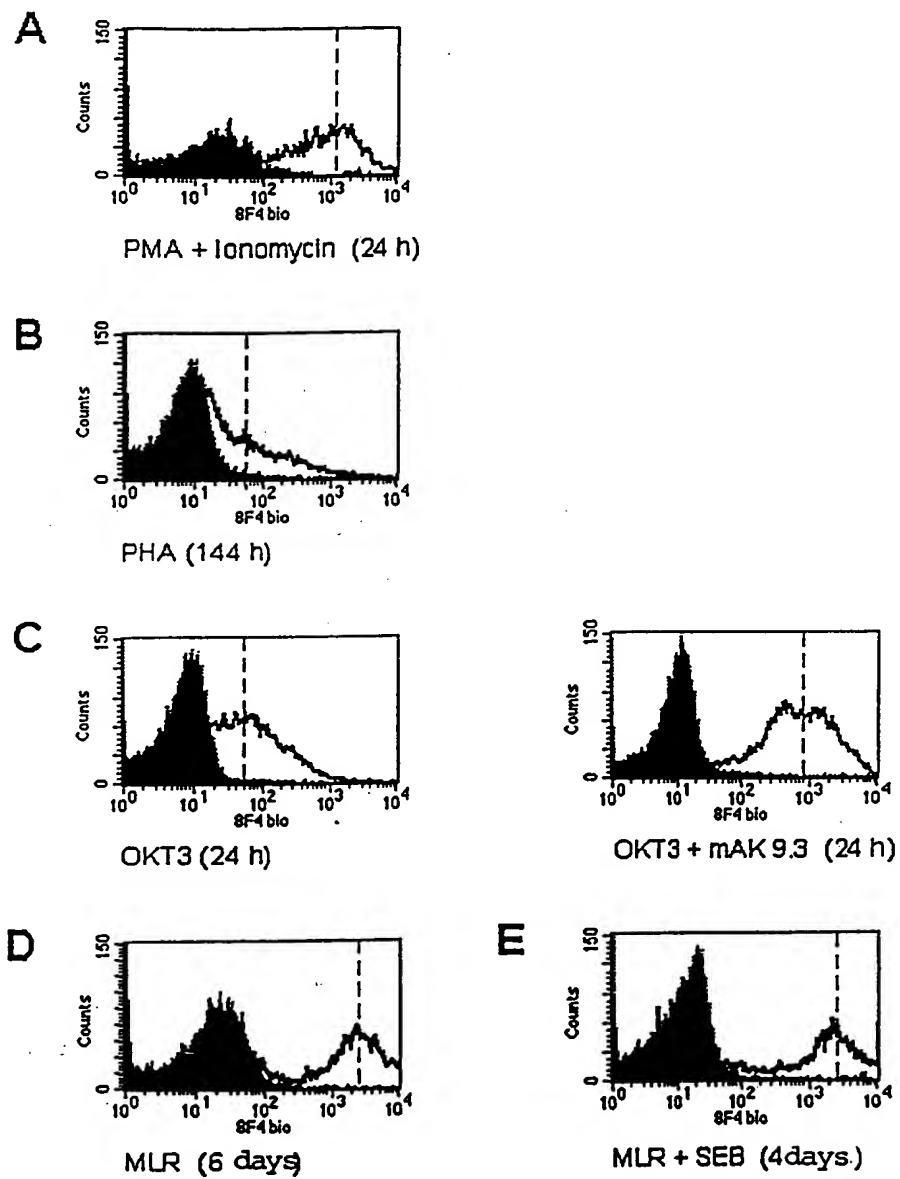
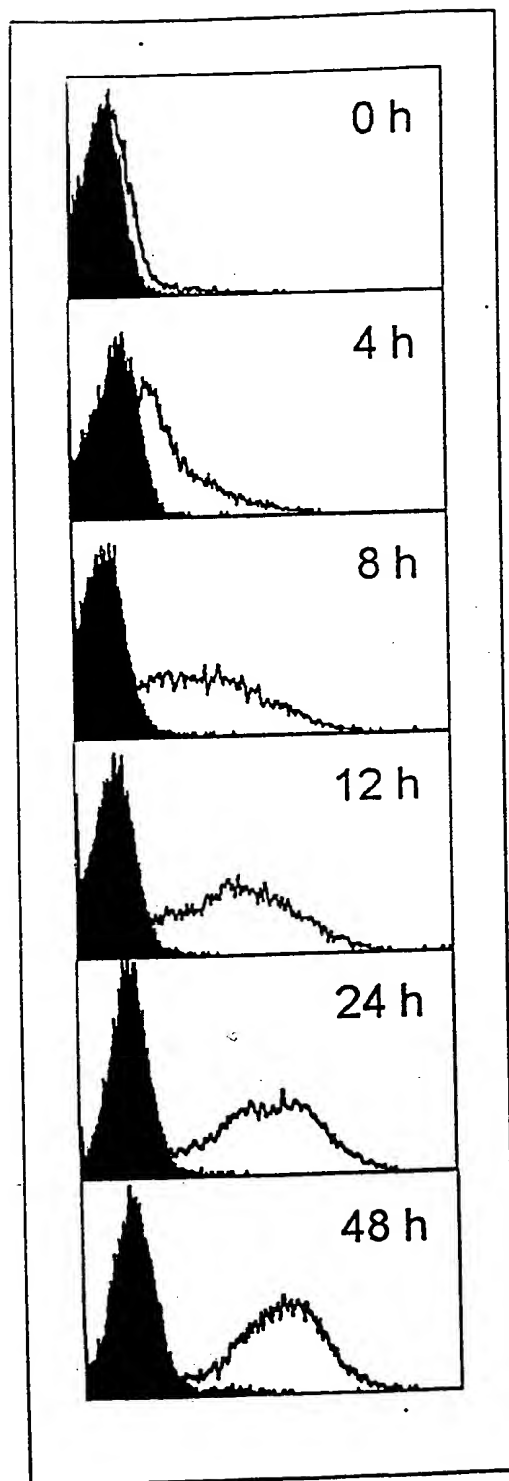


FIG. 2a

**FIG. 2b**

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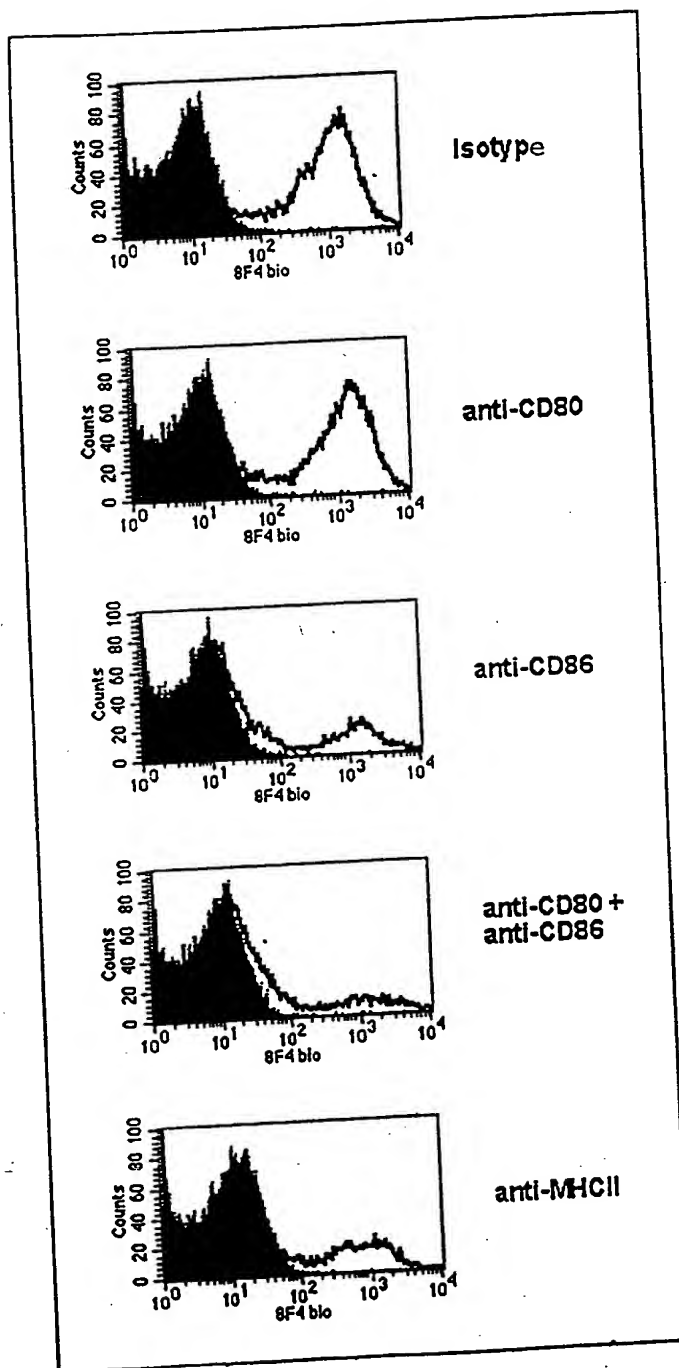


FIG. 3

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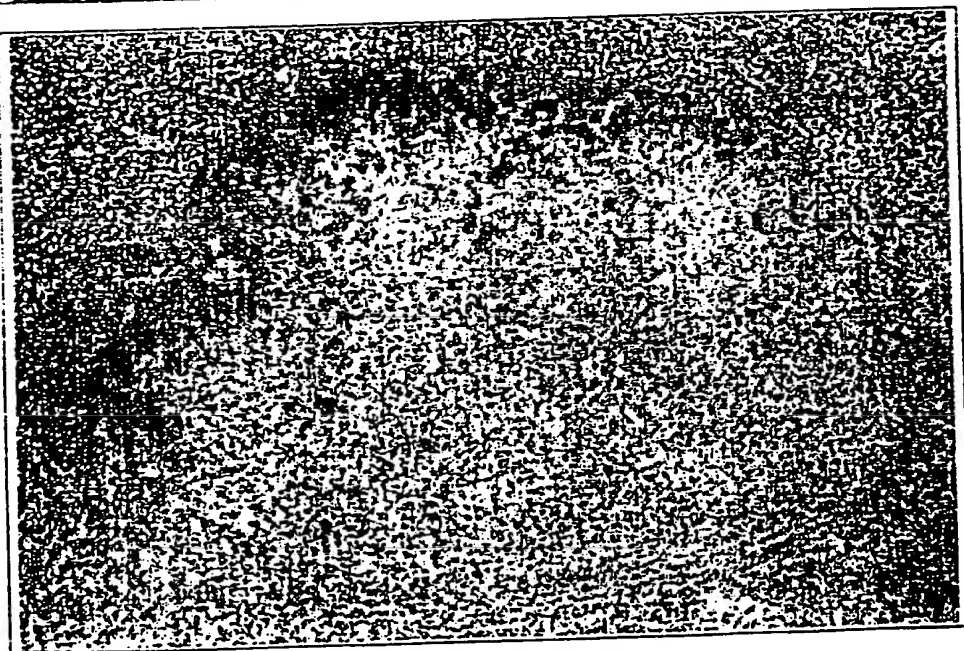
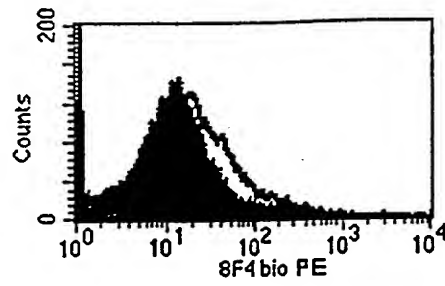


FIG. 4

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A tonsillar B cells



B tonsillar T cells

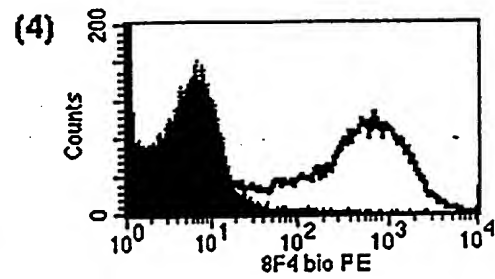
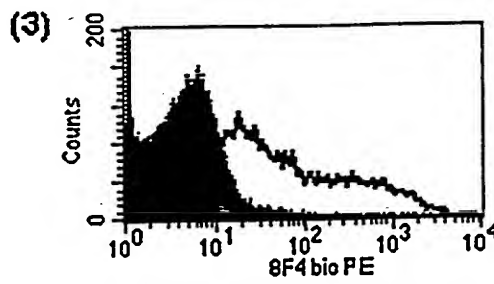
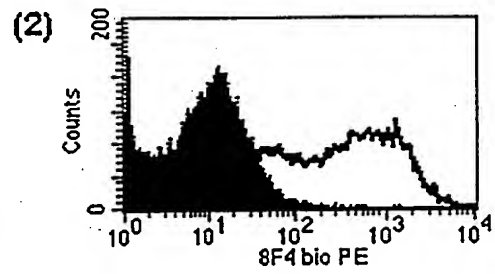
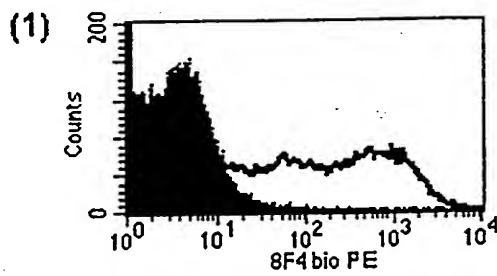


FIG. 5

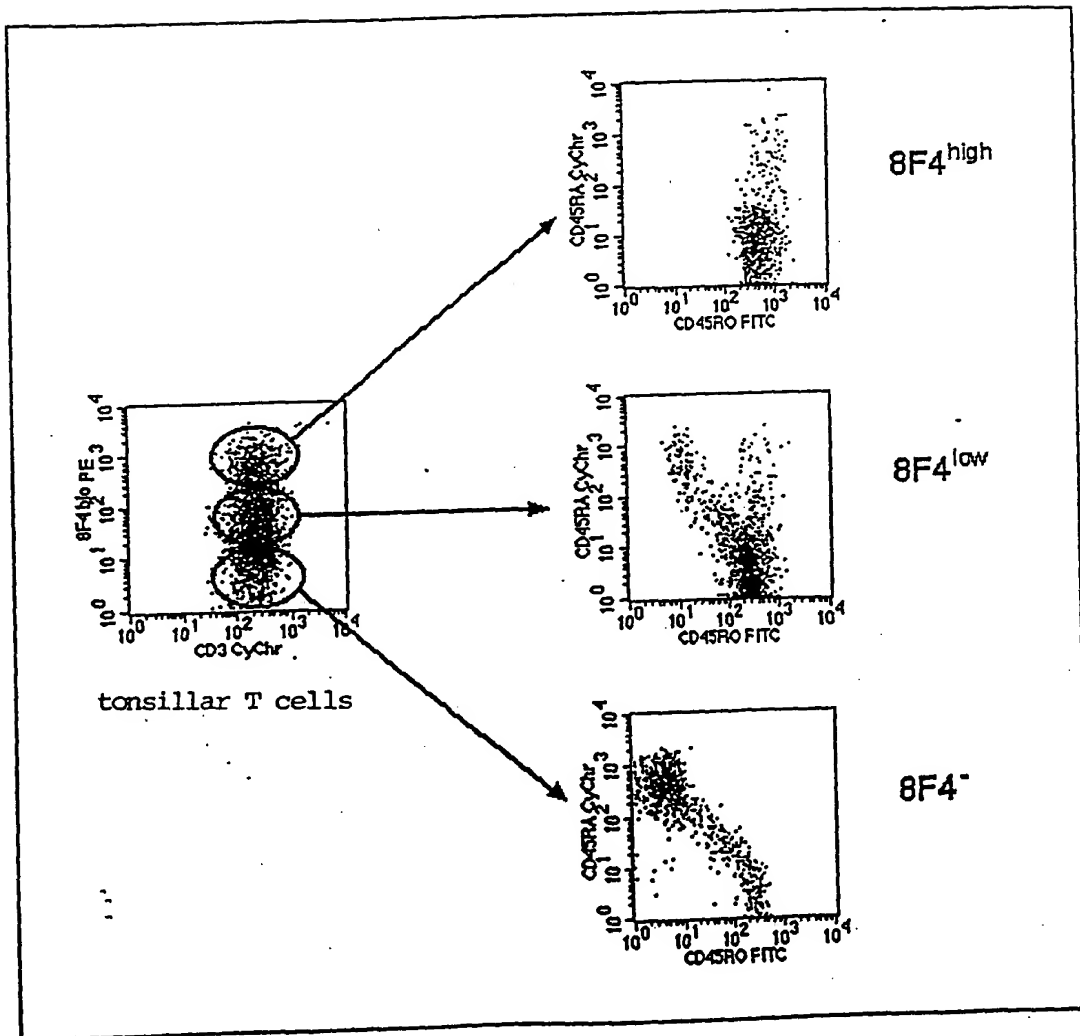
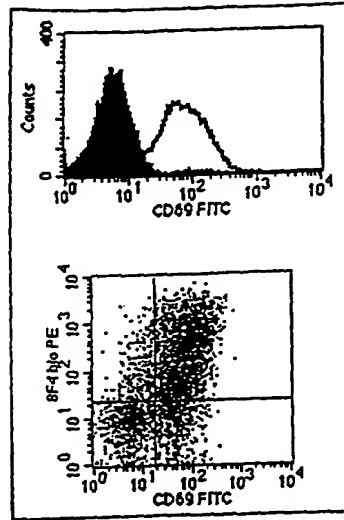


FIG. 6

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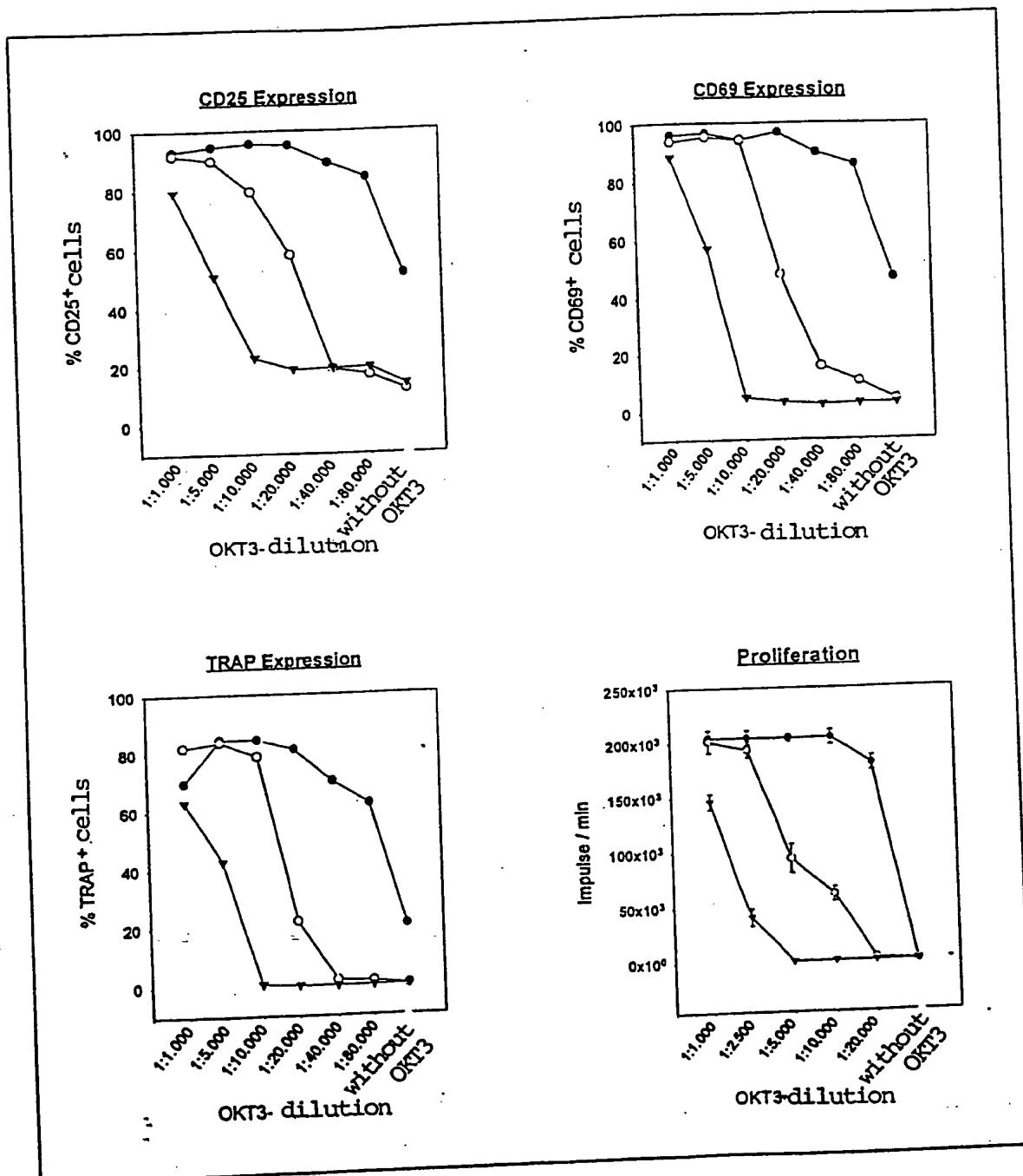


FIG. 7

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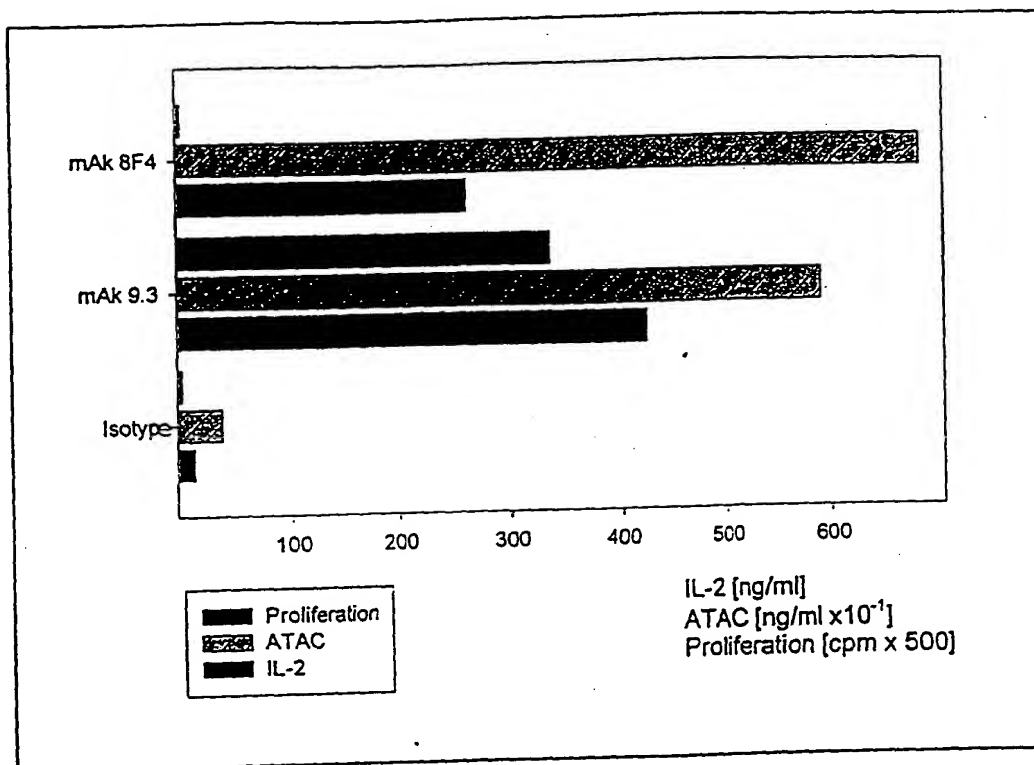


FIG. 8

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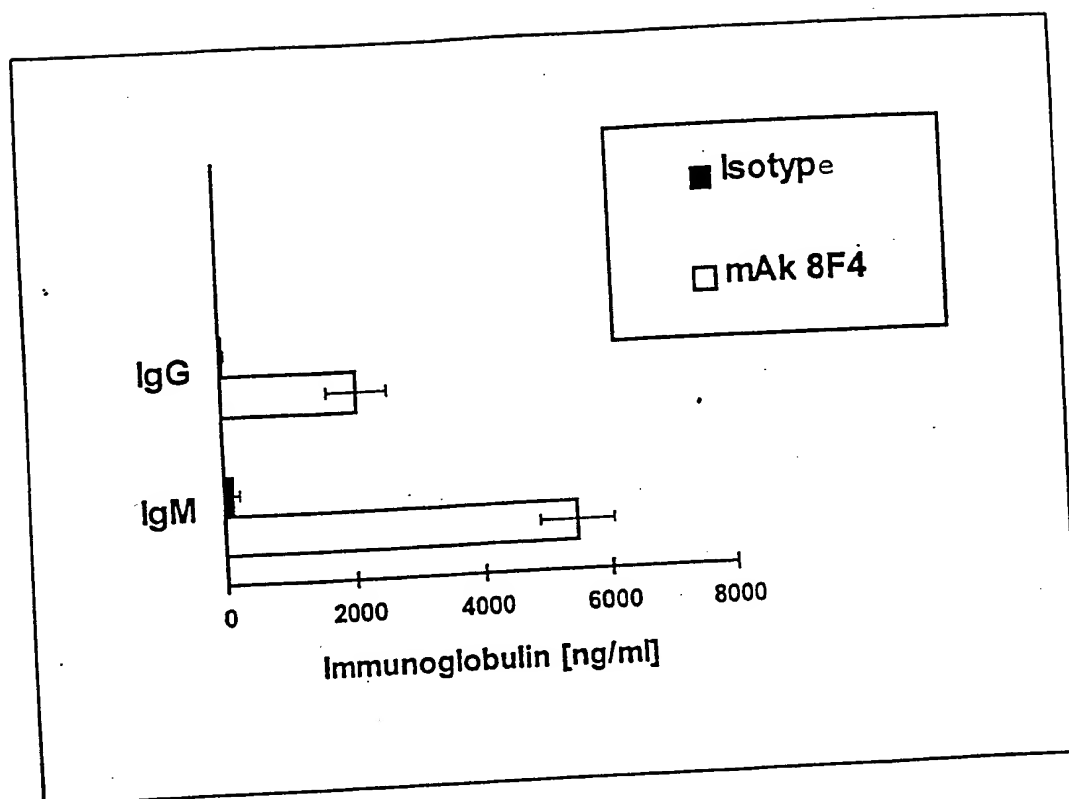


FIG. 9

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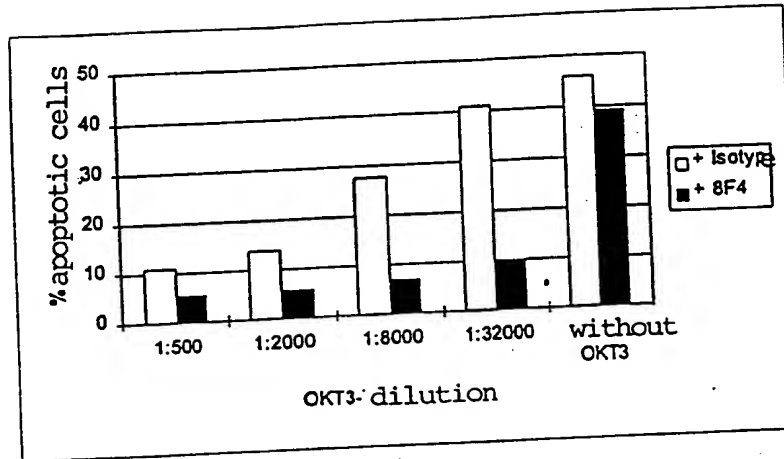


FIG. 10

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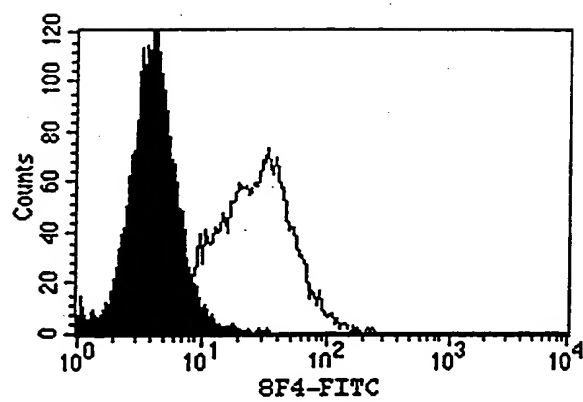


FIG. 11

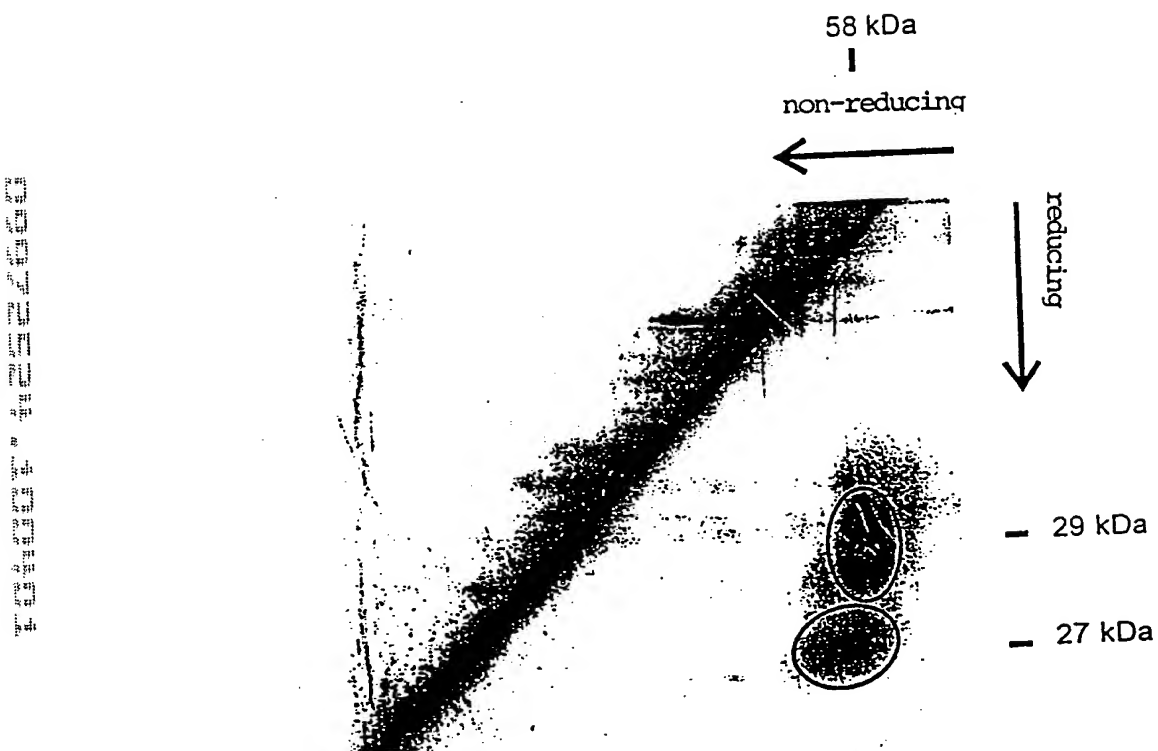


FIG. 12

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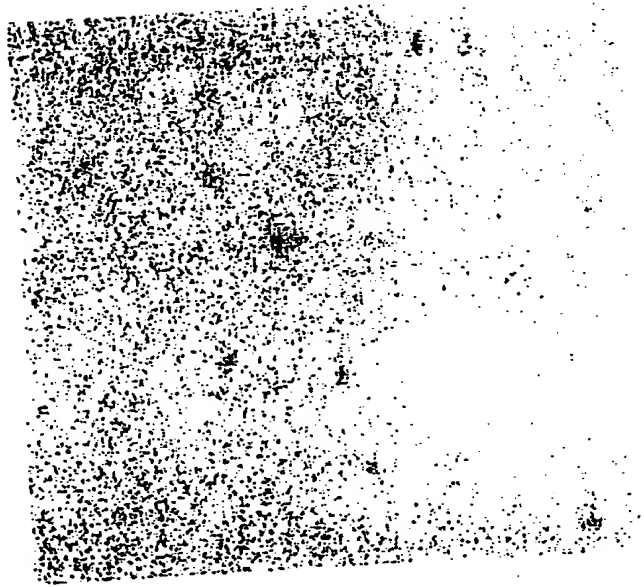
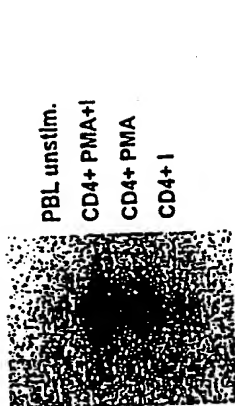
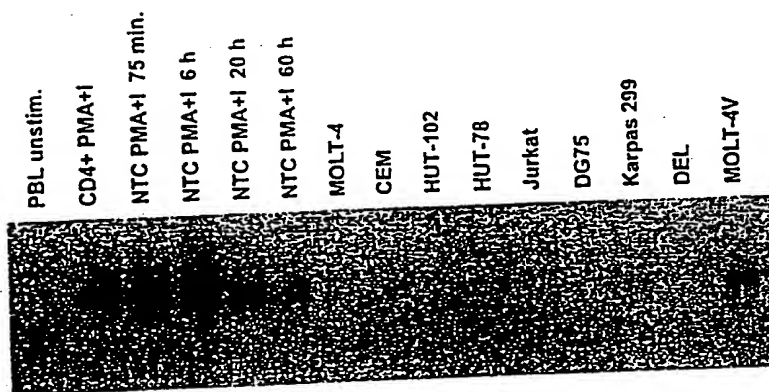


FIG. 13

100 90 80 70 60 50 40 30 20 10 0



A



B

FIG. 14

MKSGLWYFFLFCLRIKVL TGEINGSANYEMFIFHNGGVQILCKYPDIVQQFKMQLL
KGGQILCDLTKTKGSGNTVSIKSLKFCHSQLSNNSVSFFLYNLDHSHANYYFCNLSI
FDPPPFKVTLTGGYLHIYESQLCCQLKFWLPIGCAAFVVVCILGCILICWLTKKKYS
SSVHDPNGEYMFMRVNTAKKSRLTDVTL

FIG. 15

CGAGAGCCTGAATTCACCTGTCAGCTTTGAACACTGAACGCGAGGACTGTAACTGTTTCT
 GGCAAACATGAAGTCAGGCCTCTGGTATTTCTTTCTCTTCTGCTTGCGCATTAAAGTTTT
 AACAGGAGAAATCAATGGTTCTGCCAATTATGAGATGTTTATATTTACAACGGAGGTGT
 ACAAATTTTATGCAAATATCCTGACATTGTCCAGCAATTTAAAATGCAGTTGCTGAAAGG
 GGGGCAAATACTCTGCGATCTCACTAAGACAAAAGGAAGTGGAAACACAGTGTCCATTAA
 GAGTCTGAAATCTGCCATTCTCAGTTATCCAACAACAGTGTCTCTTTTTTTCTATACAA
 CTTGGACCATTCTCATGCCAACTATTACTTCTGCAACCTATCAATTTTTTGATCCTCCTCC
 TTTTAAAGTAACTCTTACAGGAGGATATTTGCATATTTATGAATCACAACCTTGTGTTGCA
 GCTGAAGTTCTGGTTACCCATAGGATGTGCAGCCTTTGTTGTAGTCTGCATTTTGGGATG
 CATACTTATTTGTTGGCTTACAAAAAAGAAGTATTCATCCAGTGTGCACGACCTAACGG
 TGAATACATGTTTCATGAGAGCAGTGAACACAGCCAAAAAATCTAGACTCACAGATGTGAC
 CCTATAATATGGAACCTCTGGCACCAGGCATGAAGCACGTTGGCCAGTTTTCTCAACTT
 GAAGTGAAGATTCTCTTATTTCCGGGACCACGGAGAGTCTGACTTAACTACATACATCT
 TCTGCTGGTGTGTTTGTTCATCTGGAAGAATGACTGTATCAGTCAATGGGGATTTTAAACA
 GACTGCCTTGGTACTGCCGAGTCCCTCTCAAAACAAACACCCTCTTGAACCACTTTGGA
 GAAAGCCCAGCTCCTGTGTGCTCACTGGGAGTGGAAATCCCTGTCTCCACATCTGCTCCTA
 GCAGTGCATCAGCCAGTAAACAAACACATTTACAAGAAAAATGTTTTAAAGATGCCAGG
 GGTACTGAATCTGCAAAGCAAATGAGCAGCCAAAGGACCAGCATCTGTCCGCATTTCACTA
 TCATACTACCTCTTCTTTCTGTAGGGATGAGAATTCCTCTTTTAAATCAGTCAAGGGAGAT
 GCTTCAAAGCTGGAGCTATTTTATTTCTGAGATGTTGATGTGAAGTGTACATTAGTACAT
 ACTCAGTACTCTCCTTCAATTGCTGAACCCAGTTGACCAATTTTACCAAGACTTTAGATG
 CTTTCTTGTGCCCTCAATTTTCTTTTTTAAATACTTCTACATGACTGCTTGACAGCCCA
 ACAGCCACTCTCAATAGAGAGCTATGTCTTACATCTTTCTCTGCTGCTCAATAGTTTTT
 ATATATCTATGCATACATATATACACACATATGTATATAAAATTCATAATGAATATATTT
 GCCTATATTCTCCCTACAAGAATATTTTGTCTCCAGAAAGACATGTTCTTTTCTCAAAT
 CAGTTAAATGGTTACTTTGTTCAGTTAGTGGTAGGAAACATTGCCCGGAATTGAAAG
 CAAATTTTATTATTATCTTATTTTCTACCATTATCTATGTTTTCATGGTGTCTATTAAT
 ACAAGTTTAGTTCTTTTTGTAGATCATATTAAATTGCAAACAAATCATCTTTAATGGG
 CCAGCATTCTCATGGGGTAGAGCAGAATATTCATTTAGCCTGAAAGCTGCAGTTACTATA
 GGTTGCTGTGAGACTATACCCATGGTGCCTCTGGGCTTGACAGGTCAAATGGTCCCCAT
 CAGCCTGGAGCAGCCCTCCAGACCTGGGTGGAATTCAGGGTTGAGAGACTCCCCTGAGC
 CAGAGGCCACTAGGTATTCTTGCTCCCAGAGGCTGAAGTCACCCTGGGAATCACAGTGGT
 CTACCTGCATTCAATTCAGGATCTGTGAAGAGCACATATGTGTGAGGGCACAAATTC
 CTCTCATAAAAACACACAGCCTGGAAATGGCCCTGGCCCTTCAAGATAGCCTTCTTTA
 GAATATGATTTGGCTAGAAAGATTCTTAAATATGTGGAATATGATTATTCTTAGCTGGAA
 TATTTTCTCTACTTCCTGTCTGCATGCCCCAAGGCTTCTGAAGCAGCCAATGTGATGCAA
 CAACATTTGTAACCTTAGGTAACTGGGATTATGTTGTAGTTTAACTTTTGTAACTGTG
 TGCTTATAGTTTACAAGTGAGACCCGATATGTCATTATGCATACTTATATTATCTTAAGC
 ATGTGTAATGCTGGATGTGTACAGTACAGTACTGAACTTGTAATTTGAATCTAGTATGGT
 GTTCTGTTTTTCAGCTGACTTGGACAACCTGACTGGCTTTGCACAGGTGTTCCCTGAGTTG
 TTTGCAGGTTTCTGTGTGTGGGGTGGGGTATGGGGAGGAGAACCTTCATGGTGGCCACC
 TGGCCTGGTTGTCCAAGCTGTGCCTCGACACATCCTCATCCCCAGCATGGGACACCTCAA
 GATGAATAATAATTCACAAAATTTCTGTGAAATCAAATCCAGTTTTAAGAGGAGCCACTT
 ATCAAAGAGATTTTAAACAGTAGTAAGAAGGCAAAGAATAAACATTTGATATTCAGCAACT
 G

FIG. 16